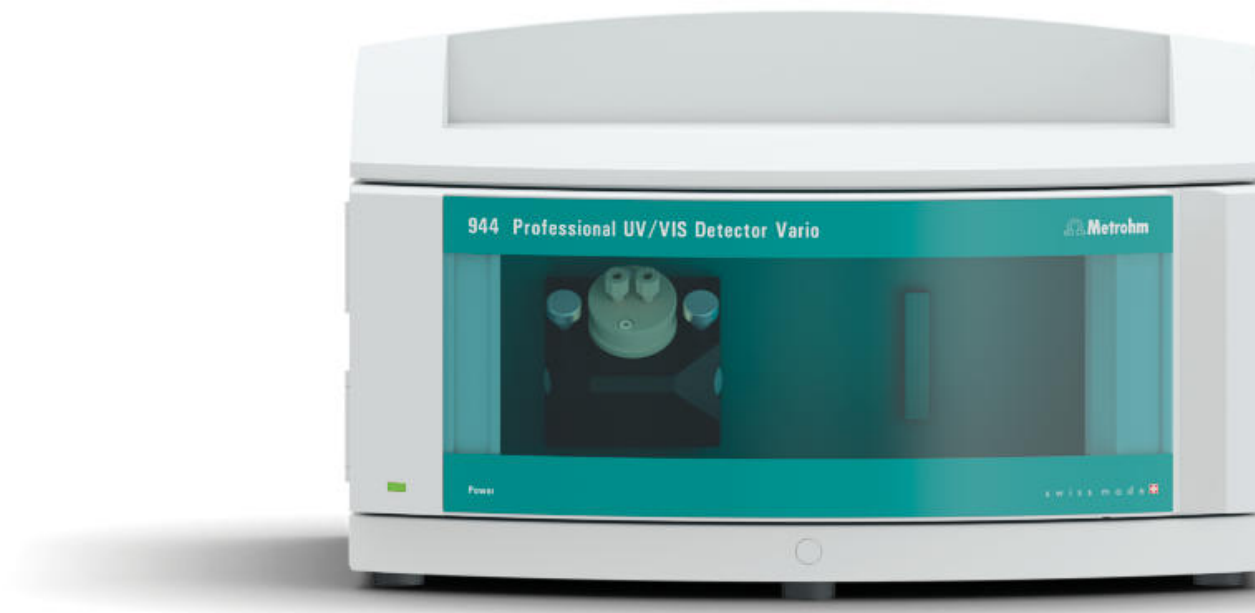




944 Professional UV/VIS Detector Vario

2.944.0010

944 UV/VIS Detector VarioUV/VIS

2.944.0010

Qt.	Order no.	
1 PCS	1.944.0010	944 Professional UV/VIS Detector Vario

The 944 Professional UV/VIS Detector Vario is the intelligent UV/VIS detector from Metrohm. It permits a secure and reliable quantification of substances active in the ultraviolet or visible range. Detection takes place via a Diode Array.



2 PCS

6.1831.100

PEEK capillary 0.25 mm i.d., 1 m



1 PCS

6.2151.020

Cable USB A - USB B 1.8 m

USB connecting cable



1 PCS

6.2744.070

Pressure screw short

Short version. With UNF 10/32 connection. 5 pieces. For the connection of PEEK capillaries



1 PCS

6.2839.130

Flow-through cell for 944

PEEK flow-through cell for 944 Professional UV/VIS Detector Vario



Order no.**2.943.0110****943 Professional Reactor Vario**

The 943 Professional Reactor Vario is a heatable reactor, especially developed for pre- and post-column derivatization. It captivates by its robustness, the fast heating rate and the possibility of carrying out reactions at up to 150 °C.

**2.943.0210****943 Professional Thermostat Vario**

The 943 Professional Thermostat Vario is a stand-alone column oven for up to two columns with a maximum length of 150 mm. It captivates by its fast heating rate and the possibility of operating two separation columns together at up to 80°C.

**6.2061.100****Bottle holder for Professional IC instruments**

Instrument cover and bottle holder for Professional IC instruments.

**6.2061.110****Tray with sensor for Professional IC Instruments**

6.2061.120

System Connector

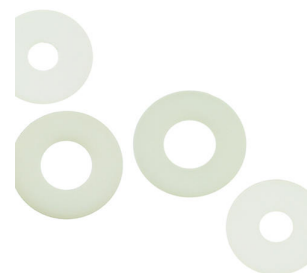
Connects an IC module with the footprint of a Professional IC with a Compact IC



6.2764.000

Replacement seals to 62839130

Set of seals for Flow cell 10 mm to UV/VIS instruments



6.2804.060

Deuterium lamp (UV) for UV/VIS instruments

Replacement bulb for the UV range



6.2804.100

Halogen lamp (Vis) for Professional UV/VIS Detector

Spare lamp for the visible range for the 944 Professional UV/VIS Detector Vario

